

ABSTRACT

[0050] Provided is a baby gym-bouncer comprising a base assembly, a seat assembly and a handle assembly. The base assembly includes a base frame connected to the handle assembly. The seat assembly includes a seat frame pivotally connected to the handle assembly. The handle assembly is configured such that the seat assembly may be selectively oriented in a bouncer position or a gym position. In the bouncer position, the seat assembly is upwardly inclined relative to the base assembly. In the gym position, the seat assembly is disposed in substantially abutting contact with the base assembly such that the baby gym-bouncer assumes a substantially narrow cross-sectional profile. The seat frame is configured to be resiliently deflectable downwardly relative to the base assembly when in the bouncer position.

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